Appendix 3 – Public Hearing Comments and Responses



Name	Comments	ADOT Response
Eric Anderson,	MAG has received for comment a copy of the Draft	The Final Environmental Assessment (FEA) includes a
Transportation	Environmental Assessment (DEA) for the I-17 Widening	reference to the recently adopted RTP.
Director,	Design Concept Study dated October 2003. Thank you for	
Maricopa	the opportunity to comment. We have two principal	
Association of	comments. First, the DEA references the MAG Long-Range	
Governments	Transportation Plan (LRTP), which was last updated in 2002.	
(MAG)	On November 25, 2003, the MAG Regional Council is	
	expected to approve the new Regional Transportation Plan	
	(RTP), which will supersede the LRTP. The DEA should	
	therefore be updated to reference the RTP instead of the	
	LRTP, as the proposed widening for I-17 are not specified in	
	the LRTP. The RTP specifies widening for this section of	
	I-17, but these are fiscally constrained and not to the extent	
	described in the DEA. It is expected, however, that the RTP	
	will be updated presently to specify ultimate concepts for	
	major regional facilities including I-17, and the ultimate	
	concept for I-17 north of SR 101L to New River Road is	
	expected to be consistent with the recommendations of the	
	Design Concept Report currently in development for that	
	section.	
	Second, the draft relies upon "worst case" modeling rather	ADOT has determined that the traffic analysis performed in
	than modeling of the specific facility and alignment as	conjunction with this study and reported in the DEA is valid
	contained in the new RTP. It is preferred that the draft be	for the purpose of the design concept study. ADOT will
	revised to incorporate modeling of the proposed	coordinate with MAG during final design regarding proposed
	improvements for I-17 using updated modeling networks that	improvements in the project vicinity.
	are consistent with the new RTP.	
Clayton Bates	We prefer the maximum number of lanes – option A.	Sections A and B, as shown on the exhibits at the public
		hearing, are not options, but depict the preferred alternative
		for two different portions of the project area. Section A refers
		to five lanes plus an HOV lane that will be provided from
		SR 101L to Carefree Highway. Section B refers to four lanes
		plus an HOV lane that will be provided from Carefree
		Highway to New River Road.



Name	Comments	ADOT Response
Nick Enna	There should be a western exit flow at the Jomax Road TI.	The design of the Jomax Road TI is not within the scope of
	There's an east exit flow for the insurance company but the	the I-17, SR 101L to New River Road study. However,
	people who live on the west side of I-17 north of Jomax	ADOT is currently conducting a separate design concept
	Road (over 1000 homes) would have to travel two miles	study of design alternatives for constructing the I-17/Jomax
	north of their homes on an already very congested highway	Road TI. ADOT has taken your comments into
	from Jomax/Dixileta Drive on the east side frontage road.	consideration, and has committed to investigate providing
	Those who live on the west side should be able to get off at	access for properties to the west of the proposed Jomax TI.
	Jomax and proceed to their homes instead of having to drive	
	an extra two miles and make a U-turn. The people on the	
	west side are paying for the TI, for the east side advantage	
	only, making us drive four extra miles or more using up more	
	costly gasoline, adding to pollution, etc. just because we	
	rather use the highway speed instead of local road access	
	putting more traffic in urban areas and endangering children	
	etc.	
Bill Gilbert	I am writing this message in behalf of many of the Anthem	Thank you for your support of the project. The preferred
	residents who all are very interested in the I-17 widening	alternative for the I-17 improvements consists of widening
	project. I am on the board of RLAN, the Residents Local	the roadway to five lanes plus an HOV lane from SR 101L to
	Action Network, an ad hoc group which through a volunteer	Carefree Highway and four lanes plus an HOV lane from
	effort collected more than a thousand signatures on petitions	Carefree Highway to New River Road, as well as adding
	to the ACC in response to a significant proposed water rate	lanes within the I-17/SR 101L TI and implementing
	increase. Unfortunately, on the date of your next public	continuous one-way frontage roads south of Carefree
	meeting, many of our residents will be attending a public	Highway. As the project progresses, ADOT will continue to
	meeting at the Anthem elementary school to appear before	keep the public informed via web sites, construction notices,
	the Arizona Corporation Commission with regard to the	and temporary message boards.
	water rate request before the ACC at this time. It's a hot	
	topic among the residents and we have been soliciting for a	
	big turnout of the residents. Otherwise, I think you will find	
	strong and vocal support for an active program to improve	
	the corridor to our neighborhoods. I have lived here in	
	Anthem almost five years and find that now it is nearly	
	impossible to travel on many weekends because of the	
	congestion. An accident will totally paralyze the	
	thoroughfare and, as it is the only, and I mean only, escape	



Comments	ADOT Response
route, the modernization of the highway is overdue. I make regular visits to the http://www.I17wideningstudy.com site and will continue to follow progress closely. Knowing what I do, I suspect it might be better to call it a major improvement or upgrade as opposed to widening since the actual boundaries of the right-of-way are not going to change much. Really looking forward to a third lane and maybe a HOV, too? I have been following the various proposals and attended several presentations including the July 25, 2002, at Deer Valley. I know you can expect full support from our	ADOT Response
Twelve lanes (five general purpose plus HOV in each direction) of traffic between SR 101L and Carefree Highway seems like overkill in that the widest segment of I-17 will run through the least developed area of the Valley and will create a huge bottleneck south of SR 101L where traffic heading into the metro area will be forced to condense down to eight lanes (three general purpose plus HOV) in the densest and most heavily developed portion of the county.	The traffic analysis conducted for the study indicated that five lanes plus an HOV lane is needed to accommodate future traffic volumes on I-17 from SR 101L to Carefree Highway. This analysis took into account anticipated traffic from planned development along I-17 in the project corridor. An interim widening to three lanes plus an HOV lane is planned in the near future to relieve congestion as soon as possible within current available funding. In addition, as a part of a separate project, ADOT is currently planning improvements to I-17 south of the I-17/SR 101L TI to alleviate congestion.
Interim re-surfacing of the I-17 mainline should begin immediately. The current road condition of this National Defense Highway is poor and will only become worse if something is not done prior to 2008. The frontage road system should be completed before construction of the I-17 mainline occurs.	ADOT is currently planning an interim resurfacing on the I-17 mainline in the project area. This pavement preservation project has not yet been programmed. The preferred alternative includes implementation of continuous frontage roads south of Carefree Highway. Construction of the frontage roads will be the responsibility of the City of Phoenix in some locations, and, in other locations, ADOT. Although it would be desirable to have the continuous frontage road system in place before the I-17 widening begins, it is not feasible due to current funding
	regular visits to the http://www.I17wideningstudy.com site and will continue to follow progress closely. Knowing what I do, I suspect it might be better to call it a major improvement or upgrade as opposed to widening since the actual boundaries of the right-of-way are not going to change much. Really looking forward to a third lane and maybe a HOV, too? I have been following the various proposals and attended several presentations including the July 25, 2002, at Deer Valley. I know you can expect full support from our community and hope you will keep us in the loop. Twelve lanes (five general purpose plus HOV in each direction) of traffic between SR 101L and Carefree Highway seems like overkill in that the widest segment of I-17 will run through the least developed area of the Valley and will create a huge bottleneck south of SR 101L where traffic heading into the metro area will be forced to condense down to eight lanes (three general purpose plus HOV) in the densest and most heavily developed portion of the county. Interim re-surfacing of the I-17 mainline should begin immediately. The current road condition of this National Defense Highway is poor and will only become worse if something is not done prior to 2008. The frontage road system should be completed before



Name	Comments	ADOT Response
Joseph and	A park and ride should be established at the New River Road	Park and ride facilities are coordinated by the Phoenix Public
Shareen	TI.	Transit Department. New park and ride facilities are being
Goodroad		considered in the Transit Department's long-range plan for
(continued)		Happy Valley Road, Carefree Highway, and Anthem Way.
	Every effort should be made to insure that the bridges, traffic	Efforts will be made during final design to reduce the visual
	TIs and landscaping should blend into the natural desert	impact of the improvements by incorporating colors,
	surrounding. This includes utilizing only native plants with	textures, and lines of the surroundings into the design of the
	minimal care/water requirements (hydro seeding of palo	improvements. After construction, the project area will be
	verdes and creosote is both highly recommended and cost	revegetated with native plant seed and salvaged saguaros.
	effective) and granite based soil that closely matches the	
	surrounding area. Please do not use the same pink/red gravel	
	that was used south of SR 101L and do not plant palm trees,	
	oleanders or bougainvillea. We understand that this is a	
	matter of final roadway design, but would like these	
	comments to be part of the record for the study itself.	
	Also, please note that as a voter and a concerned local	Trash pickup is typically included as a part of regular
	resident, it is difficult for me to support the renewal of the $\frac{1}{2}$	maintenance of highway facilities, but is also subject to
	cent sales tax given the current condition and management of	funding constraints.
	the road system in Maricopa County. In particular, this	
	applies to the disgusting amount of litter and trash along our	
	freeways and highways.	
Gary Greer	Major concern: Flood control east of I-17 to west of I-17,	ADOT is currently coordinating with the Flood Control
	from Lone Mountain Road to CAP Canal.	District of Maricopa County on the possibility of including
		regional drainage improvements in the project scope, such as
		a retention basin near Scatter Wash that would accommodate
		regional drainage as well as on-site runoff, to address
		flooding concerns in the vicinity of the I-17/Deer Valley
		Road TI. The coordination will continue during the final
		design of the project.



Name	Comments	ADOT Response
J. Donald Herp,	Page 13: The last sentence of the first paragraph states that a	This sentence has been deleted in the FEA.
Deputy Street	continuous frontage road system would also provide	
Transportation	improved access for bicyclists and pedestrians. In our	
Director,	judgment, bicycling and walking should not be encouraged	
City of Phoenix	along frontage roads. The land uses adjacent to the frontage	
	roads should have site plans designed to promote interior	
	pedestrian and bicycle movement with access to east-west	
	streets by way of local and collector streets rather than the	
	frontage roads. This sentence should be deleted.	
	Page 21: The second paragraph states that new frontage roads	This paragraph has been revised in the FEA.
	would be built by the city in conjunction with new TIs. In	
	fact, the new frontage roads would be constructed either by	
	the City or by developers as a requirement of development	
	approval. The new frontage roads need not be constructed at	
	the same time as new TIs; the TIs could well be constructed	
	in advance of the frontage roads. The new I-17 TIs in this	
	area are prioritized in different time periods in the MAG	
	draft RTP. Suffice it to say that the City is responsible for the	
	construction of new frontage roads in the reaches cited.	
	Page 22: Figure 8 requires some modifications. There is no	Figure 8 has been revised in the FEA.
	crossroad planned by the City at Dynamite Boulevard in the	
	vicinity of I-17. There are additional arterial streets, in the	
	area covered by the figure, that are not shown, such as North	
	Valley Parkway. We do not see the distinction between	
	"Planned City Arterial Street" and "Planned or Existing	
	Cross Road." All of the "Planned or Existing Cross Roads"	
	shown in Figure 8 are city arterial streets, even Carefree	
	Highway, which is also a state highway.	



Name	Comments	ADOT Response
J. Donald Herp (continued)	Page 46: The third paragraph should specifically mention the new secondary access road being constructed by the City to serve the existing development north of Happy Valley Road on the west side of I-17. This road should be under construction in about one year and completed in early 2005. It will include an all weather crossing of Buchanan Wash, south of Pinnacle Vista Road on 33 rd Ave.	This paragraph has been revised in the FEA.
Ann Hutchinson	As President of the New River/Desert Hills Community Association, I wish to emphasize that we believe a Happy Valley type (even with slight design changes) TI would not be a safe or in any way satisfactory solution.	The design of the Carefree Highway TI is not within the scope of the I-17, SR 101L to New River Road study. However, ADOT is currently conducting a separate design concept study of alternatives to reconstruct the I-17/Carefree Highway TI. ADOT supports the use of roundabouts based on recent traffic studies that have shown that roundabouts have distinct advantages and provide increased capacity and efficient traffic operations in TIs.
	During construction, I hope you never close the freeway as the current practice has been on SR 51 and SR 101L. Restricted maybe but not closed.	During construction, lane closures will be avoided to the maximum extent possible, and ADOT will keep the public informed regarding any required closures via their web site, construction notices, and/or temporary message boards.
	I'm concerned about the bottleneck that will occur at New River Road if there is no plan for expanding north.	ADOT is currently studying improvements to I-17 continuing north of New River Road to Black Canyon City. However, due to current funding constraints, construction of those improvements will not occur in the foreseeable future. The current project will include lane tapers to accommodate merging traffic north of the project area beyond the New River Road TI.
	Could you include a park-and-ride at Carefree Highway and New River Road?	Park and ride facilities are coordinated by the Phoenix Public Transit Department. New park and ride facilities are being considered in the Transit Department's long-range plan for Happy Valley Road, Carefree Highway, and Anthem Way.
	Please include maintenance (especially trash pick up) for the freeway.	Maintenance of the project area is the responsibility of the ADOT Phoenix Maintenance District. Trash pickup is typically included as a part of regular maintenance of highway facilities, but is also subject to funding constraints.



Name	Comments	ADOT Response
Kelly Kuchda	I attended the public hearing on November 5 on the I-17	The web site's feedback/comment feature is located in the
	widening and I was going to go through the website and	"Contact Us" section.
	submit your comments which are due by Wednesday I guess	
	it is, at http://www.i17wideningstudy.com, there's no place	
	for comments so, you guys shouldn't advertise that I guess.	
	I have two concerns, one is that this is a parking lot up here,	Construction of the I-17 improvements is a high priority for
	first, and foremost and it looks like you aren't going to start	ADOT; however, funding a project of this magnitude is a
	construction on this project until 2005, I don't know if that's	challenge. ADOT's current five-year plan includes the design
	a monetary thing, but right now, in my opinion that's going	for the SR 101L to Carefree Highway portion of the project
	to be at least a year and half late compared to all the other	area in fiscal year (FY) 2006 and construction in FY 2008.
	traffic we have going on.	The first construction phase will likely consist of an interim
		widening to three lanes plus an HOV lane in each direction.
		Design and construction for the remainder of the project will
		be programmed as funding becomes available.
	The other thing is it's a major thoroughfare, and there's no	The preferred alternative includes implementation of
	other alternate routes anywhere within 10 miles or so, that	continuous frontage roads south of Carefree Highway.
	you guys really need to think about maybe putting in the	Construction of the frontage roads will be the responsibility
	frontage roads first so you can use those or something of that	of the City of Phoenix in some locations, and, in other
	nature because when you're doing the construction I know	locations, ADOT. Although it would be desirable to have the
	there's going to be a considerable amount of inconvenience	continuous frontage road system in place before the I-17
	and just overall a horrible nightmare from an interstate	widening begins, it is not feasible due to current funding
	perspective. So those are my two comments to you folks, if	constraints on the City and ADOT.
	you take compassions on those I would appreciate it. Just a	
	recap, is 2005 is in my mind about a year and half too short	
	for when they should start that project and the second thing was, is that you need to make sure you really think through	
	the logistics of construction and detours and those types of	
	things, because as you know there are not a whole lot of	
	detours and driving 20 or 30 extra miles down the interstate	
	is not going to be fun, especially when there is a lot of other	
	traffic that is doing that. If you go out there and look at the	
	Daisy Mountain TI which has just been constructed you look	
	at rush hour traffic you'll see a huge number of cars there	
	that are getting on the freeway and up here at Anthem. So	



Name	Comments	ADOT Response
Kelly Kuchda	thanks for your help.	•
(continued)		
Jim and Joanne	We live at New River Road and I-17. Somebody needs to	The design of the New River Road TI is not within the scope
Leach	look at the safety issues on the off ramp at New River Road	of the I-17, SR 101L to New River study. However, your
	because people are running stop signs all the time, trucks	concern regarding the I-17/New River Road TI has been
	included, under that bridge and you can't see under the	conveyed to the ADOT Phoenix District for consideration.
	bridge when you come off the ramps.	The Phoenix District Engineer is Perry Powell, and he can be
		contacted at (602) 712-7190.
Paul H.	I attended the public hearing of November 5, 2003 regarding	The public hearing presentation did not include information
McAllister	the design concept and environmental assessment of I-17	on TIs in the project corridor (other than the I-17/SR 101L
	from SR 101L to New River Road. I agree the redesign	TI) because the design of these TIs is not within the scope of
	(widening) of I-17 is much needed. One problem I noted was	the I-17, SR 101L to New River Road study. However,
	the fact that no one wanted to talk about traffic TIs, other	ADOT is currently investigating ways to improve the
	than the problem of the closeness of Deer Valley Road to SR	geometric difficulties at the Happy Valley Road roundabouts
	101L, until the subject was broached. I was informed that the	and conducting a separate design concept study of
	TI located at I-17 and Carefree Highway would be a double	alternatives to reconstruct the I-17/Carefree Highway TI.
	roundabout. I object to this type of TI design. The basis of	ADOT supports the use of roundabouts based on recent
	my objection relates to the double roundabout TI at Happy	traffic studies that have shown that roundabouts have distinct
	Valley Road and I-17. In a side conversation with Dan Lance, Deputy State Engineer I related that the turning radius	advantages and provide increased capacity and efficient traffic operations in TIs.
	for a large pickup truck pulling a large horse trailer required	traffic operations in 11s.
	this unit to utilize both traffic lanes with in the roundabout	
	the Happy Valley Road/I-17 TI in order to navigate it. Mr.	
	Lance informed me that he was aware of the turning radius of	
	pickup trucks pulling horse trailers and that there were some	
	problems at that TI and fixes were in process. Just what these	
	fixes were was not expounded upon. During this	
	conversation I was informed by Mr. Lance that roundabouts	
	would slow traffic, slower traffic would result in fewer and	
	only minor wrecks and only a foolish driver would not yield	
	the right of way to a large truck if it used both lanes. This	
	was not what I had wanted to hear at a public meeting. My	
	answer, although not simple to accomplish, would be to	
	increase the turning radius with in the roundabouts. I have	



Name	Comments	ADOT Response
Paul H.	gotten input from law enforcement agencies and truck	
McAllister	drivers. They all indicate that a vehicle should stay in its own	
(continued)	lane; crossing from one lane to another allowed if	
	accomplished safely but occupying two lanes at once is	
	unsafe and not legal. It can only be legal if properly	
	permitted and follows Arizona state law. Now let us look at	
	the intersection of I-17 and Carefree highway. Here we have	
	two major high-speed highways. On I-17 vehicles travel,	
	under normal conditions, at speeds of 60 to 80 mph and on	
	Carefree highway 50 to 60 mph (not all people obey the	
	posted speed limits). In both cases traffic needs to be slowed	
	to about 15 mph at the point of entering the roundabout.	
	Carefree Highway will in the future be widened to four lanes	
	through this intersection. I-17 is the major access way to the	
	northern portion of the state. Carefree Highway is the major	
	access way to Lake Pleasant. All of the area adjacent to this	
	intersection is urban/rural in nature and horse country. As a	
	result of this we will have numerous pickup trucks pulling	
	either boat trailers or horse trailers, all trying to negotiate the	
	roundabouts. At this point in time pedestrians will be	
	minimal. In the future they may become a problem. How or	
	what is the plan to allow pedestrians to safely cross a four-	
	lane highway without traffic controls? It is true that	
	roundabouts do reduce crashes and injuries, mostly due to the	
	reduced speed required to negotiate a roundabout. Other	
	truths: the reduction in cost to construct a traffic exchange,	
	reduction in area required, the elimination of 90-degree	
	entries and the necessity of traffic controls to name a few. All	
	of the preceding makes the design of a roundabout TI	
	appealing to the designers. One of the untruths is that all	
	drivers use good judgment and obey all traffic laws. In a land	
	where the reduction of the travel time between point A and	
	point B appears to be the ultimate goal I do not think that	
	roundabouts at a TI of two high-speed highways is the	



Name	Comments	ADOT Response
Paul H. McAllister (continued)	answer. My background is in construction, land planning, and development. Traffic flow is not a foreign word to me. I have resided in Europe for a number of years and aware of traffic circles and roundabouts. By the way, the act of driving legally in Europe is quite different than driving legally in the United States.	
Michael McComas	The roundabout concept at Happy Valley is insane!	The design of the Happy Valley Road TI is not within the scope of the I-17, SR 101L to New River Road study. However, ADOT is currently investigating ways to improve the geometric difficulties at the Happy Valley Road.
	Roundabout at Carefree will be insane. Where can we see what it will be like? Why a roundabout?	The design of the Carefree Highway TI is not within the scope of the I-17, SR 101L to New River Road study. However, ADOT is currently conducting a separate design concept study of alternatives to reconstruct the I-17/Carefree Highway TI. Information on this study is available at http://www.i17wideningstudy.com.
		ADOT supports the use of roundabouts based on recent traffic studies that have shown that roundabouts are the optimal design to provide increased capacity and efficient traffic operations in TIs.
	By 2008, holy smoke! Way too long! What a mess already! I realize the engineers are hamstrung by funding. Perhaps a "leak" to the press as to who controls funding would be helpful to citizens as well the engineers and contractors. The roadway has become very unsafe! Help!	Construction of the I-17 improvements is a high priority for ADOT; however, funding a project of this magnitude is a challenge. ADOT's current five-year plan includes the design for the SR 101L to Carefree Highway portion of the project area in FY 2006 and construction in FY 2008. The first construction phase will likely consist of an interim widening to three lanes plus an HOV lane in each direction. Design and construction for the remainder of the project will be programmed as funding becomes available.



Name	Comments	ADOT Response
Dan Neumann	As a future Anthem resident, I am disappointed to find out that we won't be looking at any relief for at least 10 years. From what I understand, timing is inseparably woven with funding.	Construction of the I-17 improvements is a high priority for ADOT; however, funding a project of this magnitude is a challenge. ADOT's current five-year plan includes the design for the SR 101L to Carefree Highway portion of the project area in FY 2006 and construction in FY 2008. The first construction phase will likely consist of an interim widening to three lanes plus an HOV lane in each direction. Design and construction for the remainder of the project will be programmed as funding becomes available.
	Have you considered making this corridor a toll road? Making this highway section a toll road would greatly speed this improvement up. By going the toll route, if I am not mistaken, an authority would be set up and would sell bonds (a great stable investment). That would finance the project. Once the tolls pay for the project – the authority would hand the highway back over to the state and the toll booths would come down. An 18 or so mile highway improvement like this – the entire project would have been completed in a year back in 1930's New York under Robert Moses. I don't agree with his methods – but in this case I do feel that what is important is getting this project done quickly. Relief is certainly needed. Of course, back in the 1930's there was a lot of New Deal Funding available – but when that ran out, toll plazas became the major way New York was able to fund its major expansion. The amount of traffic I-17 generates would very quickly generate substantial funds, which would quickly pay for this improvement. Maybe the anti-toll Arizonans would be swayed if they realized the toll would be	As ADOT Deputy State Engineer Dan Lance explained at the public hearing, the federal government no longer offers earmarked funding to encourage the construction of toll roads. As you noted, tolling has been a successful funding strategy in other regions; however, there is no political support for such an action in Arizona, whether temporary or permanent in nature.
Dana Owsiany,	temporary. The COE has "no comment" on the DEA for this project.	ADOT submitted the jurisdictional delineation for this
U.S. Army Corps of Engineers (COE)	However, we agree that there will be COE involvement for the approval of the jurisdictional delineation and for permitting the project activities. Thank you for the opportunity to review and comment on the document.	project to the COE on December 4, 2003. The COE approved the delineation on January 21, 2004. Correspondence regarding the delineation is included in Appendix 1 of the Final Environmental Assessment.



Name	Comments	ADOT Response
Craig Petrilli	I was not able to attend the November 5, 2003, meeting about the widening of I-17 from the SR 101L to New River Road, but I do have a comment about the Carefree Highway TI. I see on the ADOT website that the recommended construction is a double roundabout. With all the congestion and safety factors that surround this type of design, it is beyond me why the state continues to want to have further congestion regarding the cars coming off the I-17 and having to wait forever to continue their travel either east or west. The Happy Valley Road double roundabout has caused a lot of potential problems every time I've traveled in that direction. Does this design happen to look great on paper, but in reality it does really causes more daily problems that the engineers and designers anticipate? Or maybe just because it is going to be the recommended design, is it possible that it will not end up being that?	The roundabouts at Happy Valley Road and Carefree Highway are not within the scope of the I-17, SR 101L to New River Road study. However, ADOT is currently investigating ways to improve the geometric difficulties at the Happy Valley Road roundabouts and conducting a separate design concept study of alternatives to reconstruct the I-17/Carefree Highway TI. ADOT supports the use of roundabouts based on recent traffic studies that have shown that roundabouts are the optimal design to provide increased capacity and efficient traffic operations in TIs.
Ted Rees	Roundabouts make sense! At the November 5 meeting there were negative comments from meeting attendees about the roundabouts at Happy Valley and the proposed roundabouts at Carefree Highway. I disagree. Roundabouts make sense. The problem is the Arizona drivers! I fully support the proposal for roundabouts at Carefree Highway and I-17 – the sooner the better. It was explained at the November 5 meeting that there are upgrade improvements planned for the Happy Valley roundabouts. I agree. They are learning from this first application in Arizona. Just don't give up on this traffic handling approach.	Although the design of the Carefree Highway TI is not within the scope of the I-17, SR 101L to New River Road study, thank you for your support.



Name	Comments	ADOT Response
Ted Rees	I-17 (SR 101L to New River Road) will be a parking lot if	Construction of the I-17 improvements is a high priority for
(continued)	not expanded before 2010 (2008 start plus build time). Something must be done to relieve this route, which has no	ADOT; however, funding a project of this magnitude is a challenge. ADOT's current five-year plan includes the design
	alternatives – not even frontage roads; more traffic will cause	for the SR 101L to Carefree Highway portion of the project
	more accidents with no detour routes. Please help!	area in FY 2006 and construction in FY 2008. The first construction phase will likely consist of an interim widening
		to three lanes plus an HOV lane in each direction. Design
		and construction for the remainder of the project will be
		programmed as funding becomes available.
Craig	In response to your submittal dated October 10, 2003,	ADOT will provide you with a copy of the FEA. Thanks for
Seppelfrick, Environmental	MCDOT has reviewed the DEA for the subject project. MCDOT does not have any comments at this time. Please	your input.
Planning	provide me with a copy of the FEA upon its completion.	
Manager,	Thank you for the opportunity to comment on this project.	
Maricopa		
County		
Department of		
Transportation (MCDOT)		
Roger G. Willis	I was unable to attend the public hearing on November 5,	Construction of the I-17 improvements is a high priority for
	2003, due to a conflict with another public hearing on a	ADOT; however, funding a project of this magnitude is a
	different topic. However, I received a copy of the Design	challenge. ADOT's current five-year plan includes the design
	Concept Study/Environmental Assessment and I wish to	for the SR 101L to Carefree Highway portion of the project
	submit these comments for consideration as you finalize the design. I am a resident of Anthem. I believe that the design	area in FY 2006 and construction in FY 2008. The first construction phase will likely consist of an interim widening
	concept is good and I have no concerns per se about the	to three lanes plus an HOV lane in each direction. Design
	design. However, given the rapid growth of our	and construction for the remainder of the project will be
	development, as well as the significant development plans	programmed as funding becomes available.
	for other areas in our immediate vicinity, I believe the project	
	deserves a higher priority in ADOT's overall transportation plan. In particular, the schedule for implementing the design	
	plan should be accelerated. According to the document,	
	construction of the interim widening is programmed for	
	FY 2008, and the final widening is not programmed at all.	



Name	Comments	ADOT Response
Roger G. Willis	This will result in some serious traffic problems in this	
(continued)	corridor over the next five years.	
	The current TI at Carefree Highway is overburdened and	The Carefree Highway TI reconstruction is not within the
	extremely hazardous in many respects. On weekends in	scope of the I-17, SR 101L to New River Road study.
	particular, long lines of traffic build up approaching the	However, ADOT is currently conducting a separate design
	northbound exit ramp. Vehicles turning left from both the	concept study of alternatives to reconstruct the I-17/Carefree
	northbound and southbound exit ramps typically must wait	Highway TI. Final design of this project is programmed for
	several minutes before making a safe turn onto Carefree	FY 2004 and construction is programmed for FY 2005.
	Highway. A major accident is highly likely at this location.	
	Waiting until 2008 to correct this situation is short-sighted	
	and highly negligent of the safety concerns of the travelers in	
	this area.	
	As you are well aware, I-17 is the only direct route between	The preferred alternative includes implementation of
	Anthem and the northern portions of Phoenix along SR	continuous frontage roads south of Carefree Highway, but
	101L. When there is a traffic accident or a disabled vehicle	does not include frontage roads continuing to the Anthem
	on I-17, there is no reasonable alternate route for traffic	area. Construction of the frontage roads south of Carefree
	going to or leaving from Anthem. During the construction	Highway will be the responsibility of the City of Phoenix in
	phase of the I-17 widening project, the traffic delays will	some locations and, in other locations, ADOT. Although it
	likely be horrendous and the situation will be unacceptable to	would be desirable to have the continuous frontage road
	many Anthem (as well as New River and Black Canyon	system in place before the I-17 widening begins, it is not
	City) residents (this was recently proven to us during the	feasible due to current funding constraints on the City and
	construction of the Daisy Mountain Road TI). Therefore, I	ADOT. In addition, MCDOT is currently conducting a study
	cannot conceive of ADOT undertaking the widening without	of providing continuous frontage roads north of Carefree
	first addressing the need for an alternate route between	Highway.
	Anthem and the SR 101L TI. The completion of frontage	
	roads before the widening begins will help alleviate some of	
	this problem and should be considered the minimum	
	acceptable approach.	THE GIVEN AND A STATE OF THE ST
	In addition, I have another serious safety concern regarding	The City of Phoenix and MCDOT are currently investigating
	the lack of a reasonable alternative route between Anthem	the possibility of providing an alternative route between
	and Carefree Highway. This situation will become even more	Carefree Highway and the Anthem area, as you noted. This
	dangerous and disruptive during the construction phase. As	project is not under ADOT's jurisdiction because it involves
	you know, a new high school will be opening in Anthem next	city and county roads.
	year (2004). Students from the Desert Hills area will be	



Name	Comments	ADOT Response
Roger G. Willis	attending this new school. Students will be bussed to the new	-
(continued)	high school, and many junior and senior students will be	
	driving their cars to this new school. They will be required to	
	enter I-17 at Carefree Highway and drive the 3 or 4 miles to	
	the Daisy Mountain exit ramp in order to reach the new	
	school. This is another major accident waiting to happen. In	
	order to avoid this dangerous situation, as well as provide a	
	safe means for other travel between Anthem and Carefree	
	Highway, ADOT must develop an alternate route for this	
	traffic. I have been told that an arterial connector between	
	one of Anthem's streets and a close-by Desert Hills street	
	(perhaps 7 th Avenue) has been considered but blocked by one	
	or more groups. I believe it is ADOT's responsibility to rise	
	above the politics and resolve this situation promptly (i.e.,	
	within the next 12 to 24 months) in the interest of traffic	
	safety for the hundreds of high school students who will be	
	commuting between Desert Hills and the new high school	
	located in Anthem.	